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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete If Known	
				Application Number	09/498,012
				Filing Date	02/04/2000
				First Named Inventor	Jarchow, Craig M.
				Group Art Unit	2764
				Examiner Name	
Sheet	1	of	2	Attorney Docket Number	APA-001

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Foreign Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office ³	Number ⁴ Kind Code ⁵ (if known)				
		NONE					

Examiner Signature		Date Considered	3/20/03
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First Named Inventor Jarchow, Craig M.

Group Art Unit 2764

Examiner Name

Attorney Docket Number APA-001

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, pages, volume-issue numbers(s), publisher, city and/or country where published.		
H.D	AA	R.S. KALLWEIT and L.C. WOOD; The limits of resolution of zero-phase wavelets; Geophysics; July 1982; p. 1035-1046; vol. 47; no. 7.		T ²
H.D	AB	JOHN A. LOPEZ , GREG PARTYKA, NORM L. HASKELL, and SUSAN E. NISSEN; Identification of Deltaic Facies with 3-D Seismic Coherency and the Spectral Decomposition Cube: A Study From South Marsh Island Area, Gulf of Mexico; Houston Geological Society; January 1998; p. 14-15; vol. 40; no. 5.		
H.D	AC	JAMES GRIDLEY and Greg Partyka; Processing and interpretational aspects of spectral decomposition: Annual Meeting Abstracts; Society of Exploration Geophysicists; 1997; p. 1055-1058.		
H.D	AD	WILLIAM H. PRESS, SAUL A. TEUKOLSKY, WILLIAM T. VETTERLING, and BRIAN P. FLANNERY; Numerical Recipes in C: Second Edition; 1992; p.568-569; Cambridge University Press; Cambridge England.		
H.D	AE	WILLIAM H. PRESS, SAUL A. TEUKOLSKY, WILLIAM T. VETTERLING, and BRIAN P. FLANNERY; Numerical Recipes in C: Second Edition; 1992; p. 575; Cambridge University Press; Cambridge England.		
H.D	AF	M.B. WIDESS; How Thin Is A Thin Bed?; Geophysics; December 1973; p. 1176-1180; vol. 38; no. 6.		
H.D	AG	JAMES D. ROBERTSON and HENRY H. NOGAMI;Stratigraphic Modeling and Interpretation-Geophysical Principles and Techniques; Thin Bed Stratigraphy from Complex Trace Attributes: AAPG Bulletin; May 1982; p. 624; vol. 66; no. 5.		
H.D	AH	NORMAN S. NEIDELL and ELIO POGGIAGLIOMI; Seismic Stratigraphy Applications To Hydrocarbon Exploration; AAPG Memoir 26; 1977; p. 389-416.		
H.D	AI	JAMES D. ROBERTSON and HENRY H. NOGAMI; Complex seismic trace analysis of thin beds; Geophysics; April 1989; p. 344-352; vol. 49; no. 4.		
H.D	AJ	ANDREW MARANGAKIS, JOHN K. COSTAIN and CAHIT CORUH; Use of integrated energy spectra for thin-layer recognition; Geophysics; March 1985; p. 495-500; vol. 50; no. 3.		
H.D	AK	OZDOGAN YILMAZ; Seismic Data Processing; Society of Exploration Geophysicists; 1987; Chapters 2.2 and 2.2.1; p.85-94; Tulsa, Oklahoma.		
Examiner Signature	<i>Henry der Day</i>			Date Considered 3/20/03